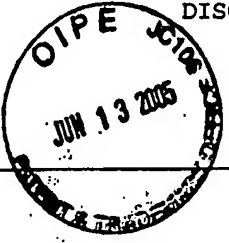


FORM PTO-1449	Atty. Docket No.: R290.12-0029	Appl. No.: 10/735,543
<p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p> 	First Named Inventor:	
	Chang-Dong Feng et al.	
	Filing Date	Group Art:
	December 12, 2003	2858

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AD	AA	3,936,729	02/03/1976	Winslow et al.	324	30
AD	AB	3,924,175	12/02/1975	Wilson	324	30
AD	AC	2,004,569	06/11/1935	A.H. Davis, Jr.		
AD	AD	4,751,466	06/14/1988	Colvin et al.	324	449
AD	AE	6,359,449	03/19/2002	Reining et al.	324	692
AD	AF	5,708,363	01/13/1998	Yates et al.	324	442
AD	AG	5,077,525	12/31/1991	West et al.	324	445
AD	AH	5,157,332	10/20/1992	Reese	324	445
	AI					
	AJ					
	AK					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AL	"Model 242 Flow Through Toroidal Conductivity Sensor,"	http://www.emersonprocess.com/raihome/liquid/products/Model_242.asp, pp. 1-2	No Date
AM	"Analytical Documents Library,"	http://www.emersonprocess.com/RAIhome/Library.asp?DocType=AppData&Search_String..	No Date
		." pp. 1-2.	
AD	AN	"Conductivity Sensor Advances," Bob Langie, Application Note, December 2000, p. 8.	
	AO	"Conductivity of Familiar Solutions,"	No Date
		http://www.analyzer.com/Theory/conductivity/conductivity.htm., pp. 1-3.	
AD	AP	"Endurance Conductivity Sensors," Product Data Sheet, Model 400 Series, Emerson Process Management, June 2003.	
AD	AQ	"Model 242 - Flow-Through Toroidal Conductivity Sensor," Emerson Process Management, 2003.	
EXAMINER: A.Deb		DATE CONSIDERED: 2/11/2006	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.